

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listing of claims in the application.

**Listing of Claims:**

1-15. Canceled.

16. (Currently Amended) A display apparatus connectable to an external computer for displaying an image on a screen on the basis of video and synchronization signals from said external computer, comprising:

a memory;

a receiver which receives a control signal to control said image, which is generated by operating on the basis of an instruction inputted through an input means-unit of said external computer; and

a control circuit which controls said image on said screen using control data ~~including~~ included in said control signal received through said receiver and writes said control data into said memory,

wherein said control circuit reads control data from said memory when said display apparatus is turned on and controls said image on said screen by using said control data read out from said memory.

17. (Previously Presented) A display apparatus according to claim 16, wherein said memory is made of an EEPROM.

18. (Previously Presented) A display apparatus according to claim 16, further comprising means for sending an acknowledge signal indicating receipt of said control signal to said external computer.

19. (Currently Amended) A display apparatus according to claim 16, wherein said ~~instruction input unit~~ is entered through a mouse.

20. (Currently Amended) A display apparatus according to claims 16, wherein said ~~instruction input unit~~ is entered through a keyboard.

21. (Currently Amended) A display apparatus connectable to an external computer for displaying an image on a screen on the basis of video and synchronization signals from said external computer, comprising:

a memory;

means for receiving a control signal to control said image, which is generated by operating on the basis of an instruction inputted through an input means unit of said external computer; and

means for controlling said image on said screen using control data ~~including~~ included in said control signal received through said receiver and writing said control data into said memory,

wherein said means for controlling reads control data from said memory when said display apparatus is turned on and controls said image on said screen by using said control data read out from said memory.

22. (Previously Presented) A display apparatus according to claim 21, wherein said memory is made of an EEPROM.

23. (Previously Presented) A display apparatus according to claim 21, further comprising means for sending an acknowledge signal indicating receipt of said control signal to said external computer.

24. (Currently Amended) A display apparatus according to claim 21, wherein said instruction-input unit is entered through a mouse.

25. (Currently Amended) A display apparatus according to claims 21, wherein said instruction-input unit is entered through a keyboard.

26. (New) A display apparatus connectable to an external computer for displaying an image on a screen on the basis of video and synchronization signal from said external computer, comprising:

a memory;

a receiver which receives control information to control a visual characteristic of said image, which is generated by operating an input unit of said external computer; and

a control circuit which controls a visual characteristic of said image on said screen using said control information received by said receiver and writes said control information into said memory;

wherein said control circuit reads control information from said memory when said display apparatus is turned on and controls said visual characteristic of said image on said screen by using said control information read out from said memory.

27. (New) The display apparatus according to claim 26, wherein said visual characteristic of said image is at least one of a display size, a display position and a brightness of said image.